Contents

Adamson, E.D., Hogan, B.L.M.: Expression of EGF receptor		Masahito, P., s. Matsumoto, J., et al	36
and transferrin by F9 and PC13 teratocarcinoma cells	152	Matsumoto, J., Ishikawa, T., Masahito, P., Takayama, S.,	
Aubery, M., s. Berjonneau, C., et al	192	Taylor, J.D., Tchen, T.T.: Clonal heterogeneity in physio-	
Auersperg, N., s. Farcnik, K	46	logical properties of melanized cells induced from goldfish	
Barlow, D.P., Randle, B.J., Burke, D.C.: Interferon synthesis		erythrophoroma cell lines	36
in the early post-implantation mouse embryo	229	Mayer, M., s. Klemes, Y., et al.	141
Bazill, G.W., s. Dexter, T.M., et al	163	McDevitt, D.S., s. Yamada, T.	1
Berjonneau, C., Codogno, P., Botti, J., Giner, M., Bernard,		Mitrani, E., Eyal-Giladi, H.: Depolarized chick blastoderms	
B., Aubery, M.: Influence of Concanavalin A on 3-O-		fail to self-generate bilateral symmetry	189
methylglucose uptake in cultured chick embryo fibro-		Moretti, L., s. Torelli, G., et al	
blasts. Evidence for differences related to the age of em-		Mouras, A.: Marker chromosomes associated with tumour	
bryos	192	growth potential in plants	88
Bernard, B., s. Berjonneau, C., et al		Müller, U., s. Schindler, H.	
Botti, J., s. Berjonneau, C., et al	192	Murray, J.C., s. Silver, M.H., et al	205
Burg, K., s. Zákány, J., et al	146	Nadakavukaren, K.K., Summerhayes, I.C., Salcedo, B.F.,	
Burke, D.C., s. Barlow, D.P., et al	229	Rheinwald, J.G., Chen, L.B.: A monoclonal antibody re-	
Cadossi, R., s. Torelli, G., et al	133	cognizing a keratin filament protein in a subset of transi-	
Caubergs, R., s. Vanden Driessche, T., et al	175	tional and glandular epithelia	209
Ceccherelli, G., s. Torelli, G., et al	133	Nilsson, J., s. Sjölund, M., et al	158
Chen, L.B., s. Nadakavukaren, K.K., et al	209	Palmberg, L., s. Sjölund, M., et al	158
Codogno, P., s. Berjonneau, C., et al	192	Paranko, J., Pelliniemi, L.J., Foidart, JM.: Epithelio-mesen-	
Coughlin, P., s. Schindler, J., et al	236	chymal interface and fibronectin in the differentiation of	
Dabelsteen, E., s. Vedtofte, P., et al.	221	the rat mesonephric and paramesonephric ducts	196
Damjanov, I., s. Lee, MC.	74	Partanen, AM., Thesleff, I., Ekblom, P.: Transferrin is re-	
Dexter, T.M., Whetton, A.D., Bazill, G.W.: Haemopoietic		quired for early tooth morphogenesis	59
cell growth factor and glucose transport. Its role in cell		Paukovits, W.R., s. Laerum, O.D.	106
survival and the relevance of this in normal haemopoiesis		Paz, A. de la, s. West, C.M., et al	67
and leukaemia	163	Pelliniemi, L.J., s. Paranko, J., et al	196
Donelli, A., s. Torelli, G., et al.	133	Pratt, R.M., s. Silver, M.H., et al	205
Dowdy, K., s. West, C.M., et al	67	Randle, B.J., s. Barlow, D.P., et al	229
Ekblom, P., s. Partanen, AM., et al	59	Raskó, I., s. Zákány, J., et al	146
Eyal-Giladi, H., s. Mitrani, E	189	Rheinwald, J.G., s. Nadakavukaren, K.K., et al	209
Farcnik, K., Auersperg, N.: Distribution of 3β -hydroxyste-		Salcedo, B.F., s. Nadakavukaren, K.K., et al	209
roid dehydrogenase during development of the rat adrenal		Sarkar, S.: Human sperm swimming in flow	126
cortex and capsule	46	Sarkar, S., Jolly, D.J., Friedman, T., Jones, O.W.: Swimming	
Ferrari, S., s. Torelli, G., et al	133	behavior of X and Y human sperm	120
Fibach, E., s. Klemes, Y., et al	141	Schaap, P., Spek, W.: Cyclic-AMP binding to the cell surface	
Foidart, JM., s. Paranko, J., et al		during development of Dictyostelium discoideum	83
Friedman, T., s. Sarkar, S., et al		Schindler, H., Müller, U.: Testis cell-specific proteins in	
Gaspar, T., s. Vanden Driessche, T., et al	175	testosterone-treated rat ovaries	113
Giner, M., s. Berjonneau, C., et al	192	Schindler, J., Hollingsworth, R., Coughlin, P.: Inducer-de-	
Hadji-Azimi, I., s. Schwager, J.		pendent phenotypic divergence in an embryonal-carci-	
Hakomori, SI., s. Vedtofte, P., et al	221		236
Hedberg, C., Soll, D.R.: A low-molecular-weight factor		Schwager, J., Hadji-Azimi, I.: Mitogen-induced B-cell differ-	
which stimulates loss of EDTA-resistant cell cohesion in		entiation in Xenopus laevis	182
Dictyostelium	168	Silver, M.H., Murray, J.C., Pratt, R.M.: Epidermal growth	
Hogan, B.L.M., s. Adamson, E.D.	152	factor stimulates type-V collagen synthesis in cultured	
Hollingsworth, R., s. Schindler, J., et al	236		205
Ishikawa, T., s. Matsumoto, J., et al	36	Sjölund, M., Nilsson, J., Palmberg, L., Thyberg, J.: Pheno-	
Jolly, D.J., s. Sarkar, S., et al	120	type modulation in primary cultures of arterial smooth-	
Jones, O.W., s. Sarkar, S., et al	120	muscle cells. Dual effect of prostaglandin E ₁	158
Kevers, C., s. Vanden Driessche, T. et al		Soll, D.R., s. Hedberg, C	
Kidron, M., s. Klemes, Y., et al	141	Spek, W., s. Schaap, P	83
Klemes, Y., Kidron, M., Mayer, M., Fibach, E.: Inhibition		Stocum, D.L.: The urodele limb regeneration blastema. De-	
of phorbol-ester-induced adhesion of differentiating hu-		termination and organization of the morphogenetic field	13
man myeloid leukemic cells by pentamidine-isethionate	141	Summerhayes, I.C., s. Nadakavukaren, K.K., et al	209
Laerum, O.D., Paukovits, W.R.: Modulation of murine he-		Takayama, S., s. Matsumoto, J., et al	36
mopoiesis in vivo by a synthetic hemoregulatory penta-		Taylor, J.D., s. Matsumoto, J., et al	36
peptide (HP 5b)	106	Tchen, T.T., s. Matsumoto, J., et al	36
Laufer, H., s. Vafopoulou-Mandalos, X	94	Thesleff, I., s. Partanen, AM., et al	59
Lee, MC., Damjanov, I.: Anatomic distribution of lectin-		Thyberg, J., s. Sjölund, M., et al	158
binding sites in mouse testis and epididymis	74	Torelli, G., Donelli, A., Ferrari, S., Moretti, L., Cadossi, R.,	

Ceccherelli, G., Ferrari, S., Torelli, U.: Sequence complex- ity and diversity of polyadenylated RNA molecules tran- scribed in human myeloid cells: Leukemic myeloblasts and HL60 promyelocytes uninduced and induced to terminal		Webster, E.H., Jr., Zwaan, J.: The appearance of α,β and γ crystallins in an anophthalmic strain of mice Weerd, H. de, s. West, C.M., et al	
differentiation with retinoic acid		specificity for cellular fibronectin in its effect on cultured	
Torelli, U., s. Torelli, G., et al	133	chondroblasts	
Town, C.D.: Differentiation of Dictyostelium discoideum in		Whetton, D., s. Dexter, T.M., et al	163
monolayer cultures and its modification by ionic condi-	29	Yamada, T., McDevitt, D.S.: Conversion of iris epithelial cells as a model of differentiation control	1
Vafopoulou-Mandalos, X., Laufer, H.: Regulation of hemo-		Young, W.W., s. Vedtofte, P., et al	221
globin synthesis by ecdysterone and juvenile hormone during development of <i>Chironomus thummi</i> (Diptera)	94	Zákány, J., Burg, K., Raskó, I.: Spontaneous differentiation in the colonies of a nullipotent embryonal carcinoma cell	
Vanden Driessche, T., Kevers, C., Gaspar, T., Caubergs, R.:		line (F 9)	140
Peroxidases in <i>Acetabularia</i> : their possible role in development	175	Zwaan, J., s. Webster, E.H., Jr.	
Vedtofte, P., Dabelsteen, E., Hakomori, SI., Young, W.W.: Changes in the expression of blood-group carbohydrates			
during oral mucosal development in human fetuses	221	Indexed in Current Contents	

